

AMENDMENT TO THE SPECIFICATION

Change the title to ~~TRANSPARENT ELECTROCONDUCTIVE FILM~~.

Change page 1, lines 1-16, as follows:

Title of the Invention

Transparent Electroconductive Film, ~~Manufacturing Method thereof, and Touch Panel~~

Field of the Invention

B1 [0001] The present invention relates to a transparent electroconductive film having a polymer film and a transparent electroconductive thin film formed thereon, ~~a method for manufacturing the transparent electroconductive film, and a touch panel equipped with the transparent electroconductive film.~~

Background of the Invention

[0002] A resistive film-type touch panel is widely used as an input unit for a household appliance or a portable terminal. When ~~an~~ a user pushes a part of the touch panel or draws with a specialized pen on a part of the touch panel, the part comes into contact with an opposing electrode, so that the portion and the electrode are electrically connected and a signal is inputted.

Change paragraph 0048, as follows:

B2 [0048] When employed as ~~an~~ a heat-ray blocking film with electromagnetic-wave shielding properties to be mounted on the front of a PDP, the polymer film 11 has a thickness preferably of 13 $\mu$ m to 0.5mm.

Change paragraph 0058, as follows:

B3 [0058] The target material used in case that the primary layer 12 is formed by sputtering and the sputtering ~~condition~~ conditions are the same as those used in the formation of the primary layer 9

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B3  
Cont'd of the transparent electroconductive film according to the first aspect.

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Change paragraph 0085, as follows: |

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B4 [0085] The durability was ~~made~~ tested in this film in the same manner as that of Example 10, and the result is shown in Table 4.

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